## **State Injury Indicators**

## **Injury Fatalities**

Resources:

All-Injury Indicators Category:

Demographic Group: All residents.

Deaths with any of the following ICD-10 codes as an underlying cause of death: V01-Y36, Y85-Y87, Numerator:

Y89, \*U01-\*U03 (Injury and poisoning).

Midyear population for the calendar year under surveillance. Denominator:

Annual number of deaths. Annual mortality rate—crude and age-adjusted (standardized by the direct Measures of Frequency:

method to the year 2000 standard U.S. population).

Calendar year. Period for Case Definition:

Injuries are the leading cause of death for people 1 to 44 years of age and the third leading cause of death Background:

overall. Over 167,000 people died from injuries in 2004.\*

Limitations of Indicator: Injuries severe enough to result in death represent only a small proportion of the overall burden of injury.

An evaluation of only these injuries may not present an accurate picture of the causes of less-severe

injuries.

Data Resources: Death certificate data from vital statistics agencies (numerator) and population

estimates from the U.S. Census Bureau or suitable alternative (denominator).

Limitations of Data The accuracy of indicators based on codes found in vital statistics data is limited by the

completeness and quality of coding. The overall completeness of external cause coding

on death data is uniformly high. Coding criteria specify that all cases of injury death must contain an

injury code in the underlying-cause-of-death field.

Healthy People 2010 15-13: Reduce deaths caused by unintentional injuries

Objectives: 15-32: Reduce homicides

CDC's Health Protection Healthy People in Every Stage of Life: Crosscutting

Healthy People in Healthy Places: Crosscutting Goals:

> \*Centers for Disease Control and Prevention, National Center for Injury Prevention and Control. Web-based Injury Statistics Query and Reporting System (WISQARS) [online]. (2005) [cited 2006 Dec 7]. Available from URL: www.cdc.gov/ncipc/wisqars. www.cdc.gov/ncipc/wisqars

